

Substitute for form 1449/TTO  <h2 style="text-align: center;">INFORMATION DISCLOSURE STATEMENT BY APPLICANT</h2> <p style="text-align: center;">(Use as many sheets as necessary)</p>		<h3 style="text-align: center;">Complete if Known</h3> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">Application Number</td> <td>10/698,008</td> </tr> <tr> <td>Filing Date</td> <td>October 30, 2003</td> </tr> <tr> <td>First Named Inventor</td> <td>Liang et al.</td> </tr> <tr> <td>Art Unit</td> <td>2624</td> </tr> <tr> <td>Examiner Name</td> <td>Jose Torres</td> </tr> <tr> <td>Attorney Docket Number</td> <td>685467.0010</td> </tr> </table>		Application Number	10/698,008	Filing Date	October 30, 2003	First Named Inventor	Liang et al.	Art Unit	2624	Examiner Name	Jose Torres	Attorney Docket Number	685467.0010
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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T
/JT/		Crnic, Linda et al., "Automated Analysis of Digitized Videotapes of Mouse Home-Cage Behavior," Feb. 17, 2000.	
↓		HVS Image Homepage, Video tracking system for Morris water maze, open field, radial-arm maze, etc. Nov. 25, 1997.	
↓		AccuScan on-line catalog, Nov. 19, 1997.	
↓		Omnitech Electronics, Inc., residential Maze Computerized System, 1991.	
↓		Omnitech Electronics, Inc., Olympus 1 Meter times. 1 Meter Animal Activity Monitor, 1988.	
↓		Digiscan Optical Animal Activity Monitoring System, AccuScan Instruments, Inc. 1997.	
↓		Digiscan DMicro System; AccuScan Instruments, Inc., 1996.	
↓		Tremorscan Monitor Model TS1001; AccuScan Instruments, Inc., 1997.	
↓		RotoScan Rotometer High Resolution Rotation Monitoring; AccuScan Instruments, Inc. 1993.	
↓		Automated Plus Maze Open/Closed Arm System; AccuScan Instruments, Inc. 1991.	
↓		Digiscan Model CCDIGI Optical Animal Activity Monitoring System, AccuScan Instruments, Inc. 1997.	
↓		San Diego Instruments Behavioral Testing System, 18 pages, Nov. 19, 1997.	
↓		Ozer, I.B., et al. "Human Activity Detection in MPEG Sequences," Proceedings of IEEE Workshop on Human Motion, Austin, Texas, Dec. 7-8, 2000.	
↓		Fitzgerald, R.E., et al. "Validation of a Photobeam System for Assessment of Motor Activity in Rats," Toxicology, 49, pp. 433-439, 1988.	
↓		The Observer, Professional System for collection, analysis and management of observational data, Noldus Information Technology, 1996.	
↓		EthoVision, computer vision system for automation of behavioral experiments, Noldus Information technology, 1997.	
↓		Philips, Michael et al., "Video Segmentation Techniques For News," SPIE, vol. 2916; pp. 243-251, 1996.	
/JT/		Wolf, Wayne, "Hidden Markov Model Parsing of Video Programs," IEEE, pp. 2609-2611, 1997.	

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